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Figure 1 data:Association between cytokines assessed in EBC and the clinical outcomes of CPIS and CXR.

Cytokine	outcome	Beta	SE	P	
IFNg	CPIS	-0.04	0.19	0.84	
IFNg	CXRAY	0.03	0.21	0.89	
IL13	CPIS	0.41	0.23	0.08	
IL13	CXRAY	0.48	0.27	0.07	IL= interleukin
IL1b	CPIS	-0.07	0.24	0.78	IFN= interferon
IL1b	CXRAY	0.03	0.22	0.89	TNF=tumor necrosis factor
IL2	CPIS	0.20	0.17	0.23	CXRAY= chest radiograph scor
IL2	CXRAY	0.52	0.22	0.02	CPIS = clinical pulmonary infec
IL6	CPIS	-0.09	0.22	0.68	
IL6	CXRAY	0.18	0.22	0.42	
pH	CPIS	-0.85	0.51	0.09	
TNF α	CPIS	0.01	0.20	0.98	
TNF α	CXRAY	-0.18	0.24	0.46	

AY using a generalized estimating equations mode